



NORTH ROCK
EXPLORATIONS LIMITED

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PRESS RELEASE

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PROGRESS REPORT

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TORONTO - Diamond drilling is scheduled to start this week on a group of claims located in the Favourable Lake area in northwestern Ontario, the joint project of North Rock Ex-
plorations Limited, Flint Rock Mines Limited, and Norite Explorations Limited. Mr. W.C. Arrowsmith, B.Sc., acting as syndicate manager for the three Companies, said a drill has been moved on to the property and the immediate target is a test of the strongest of three conductors outlined in the earlier combined mag-E.M. geophysical survey. The first two holes have been spotted. The anomaly to be drilled has been traced across the entire property which is located about one half mile to the north of Golsil Mines Limited property which has announced a resumption of underground work on its gold-silver-lead-zinc property. Mr. Arrowsmith reports that previous work on the property held by the "syndicate" had encountered a gold-silver showing in which later x-ray drilling had returned values of 0.42 ounces gold and 6 to 7 ounces of silver to the ton.

FLINT ROCK MINES LIMITED has also launched a diamond drilling program on the Company's Bearhead Lake uranium prospect that adjoins the holdings of Cam Mines (under option to the Keevil Mining group) in another part of the Favourable Lake area.

NORTH ROCK is awaiting further word from Stanrock Uranium Mines Limited on future work plans for the Elliot Lake uranium property held jointly by North Rock and Green Valley Mines Limited. Stanrock, which holds an option on this property (adjoining the Denison Can-Met ground) reported earlier this year that the results of drilling to date on this property indicated that the property contains in the northwest corner of the property 750,000 tons of mineralized material at 1.35 lbs U₃O₈ per ton, at an average thickness of 10 feet. Additional material, estimated at about 4,250,000 tons grading slightly less than 1 lb. U₃O₈ per ton, at an average width of 11 feet exists to the east, towards Oellette Lake. The mineralization exists at a depth of about 2,000 feet. Additional tonnage may exist in the west central and south-west areas of the property, but further drilling would be required to confirm that such is the case.

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FOR FURTHER INFORMATION PLEASE CONTACT
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